

ABSTRACT OF THE DISCLOSURE

A An oxygen generating device includes a container having a first side portion, a second side portion and an intermediate portion which is lower than the two side portions. Each of the first side portion, the second side portion and the
5 intermediate portion has a top. A first pipe extends through the top of the first side portion and a second pipe extends through the top of the second side portion. The container is filled with water and the first pipe is lead to the users. A positive electrolytic post is inserted in the first side portion and a negative electrolytic post is inserted in the second side portion. A power source is connected to the positive
10 electrolytic post and the negative electrolytic post. The oxygen is generated by the electrolytic process and sent to the users.